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State of Maryland

THIRTIETH ANNUAL REPORT

OF THE

## State Industrial Accident Commission

OF MARYLAND

FOR THE YEAR

January 1, 1944 to December 31, 1944

INCLUSIVE

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Commissioners

EMANUEL GORFINE, Chairman
VIVIAN V. SIMPSON DR. THOMAS W. KOON
J. HOWARD HOLZER



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#### LETTER OF TRANSMITTAL

January 1st, 1945.

To His Excellency,

HERBERT R. O'CONOR, Governor of Maryland, Annapolis, Maryland.

DEAR GOVERNOR O'CONOR:

This is the Commission's Thirtieth Annual Report, and covers the calendar year of 1944.

The work of the Commission is still extremely heavy, and although there has been a very slight decline in the number of claims filed, the number of accidents apparently has not decreased, as is pointed out later in the statistical portion of this Report. Employers reported 36,211 disabling accidental injuries each causing a loss of time of more than three days. The number reported for the year 1943 was 35,283 such disabling accidental injuries. As a result of these injuries 18,536 claims were filed as against 20,486 such claims for the year 1943. Of the number of claims filed 158 were for fatal injuries. While there was an apparent decrease in the number of claims filed it has had little effect upon the tremendous volume of work performed by the employees of the Commission. Your specific attention is directed to the chart appended to this report which shows the number of claims filed from the time the Commission was created through the year 1944.

The Commission is constantly making such changes in the routine of the work as will bring about greater efficiency and improved service to claimants, employers and insurers.

#### Hearings

Last year the Commission held 4,220 hearings, of which, 2,061 were contested cases heard in Baltimore City; 288 contested cases heard in various Counties of the State; 259 cases involved applications for lump sum payments; 1,298 cases involved compromise settlements and 314 cases involved application for counsel and medical fees. In each of the above cases testimony was taken by the Commission.

As stated before, there has been a slight decline in the number of claims filed, but this has not caused a slackening in the work of the Commission. The Commission is still under-staffed, especially insofar as Court Reporters are concerned. The Commission operates with four of such Reporters, and in addition to the taking of testimony in hearing rooms, these Reporters are required to transcribe testimony in all cases where an appeal is filed.

Your specific attention is also directed to the chart appended to this report showing the number of hearings held by the Commission from the time it was created through the year 1944.

#### Non-insurers

The Commission is continuing its activity against all those persons who fail or refuse to carry workmen's compensation insurance as required by the Act. Many employers and employments have been investigated during the year which has resulted in bringing more employers under the Act, thereby insuring to their employees the benefits which the Workmen's Compensation Law provides.

#### Safety

The Safety Department operates under the supervision of Mr. Joseph A. Haller, Director, and three Inspectors. The purpose of creating a Safety Department under the jurisdiction of this Commission was to cause inspections to be made of employers engaged in extra-hazardous employment within the meaning of this Act, so as to determine whether or not hazardous conditions of employment exist. When such conditions are found orders are issued for the correction of same, and are followed up until the orders are complied with. Employers, generally, are cooperative, and make corrections as promptly as possible under existing war conditions. It is obvious that the number of Inspectors available for the purpose is totally inadequate.

Inspections of plants should be made at least twice a year, but the maintenance of that schedule is impossible with the small number of Inspectors available for the purposes. The Commission very strongly recommends that funds be provided for the employment of at least two additional Inspectors which would give the Commission five Inspectors, the number provided in the law. Elsewhere in this Report the work of the Safety Department is given in detail.

#### **Vocational Rehabilitation**

The Commission continues to receive excellent cooperation from the Vocational Rehabilitation Service, under the direction of Mr. R. C. Thompson. Mr. Lionel Burgess of the Vocational Rehabilitation Service, devotes several days every week at the office of the Commission in order to obtain immediate information as to such persons injured in the course of their employment who have sustained a permanent partial disability. Mr. Burgess then makes immediate contact with the injured employee, and in many cases, when the employee avails himself of the service offered by the Department, such injured persons have been given considerable help and direction in adjusting themselves under the handicap of a permanent disability.

#### Legislation

The Commission, through your Chairman, appeared before the Legislative Council of Maryland on two occasions in the year 1944, at which time recommendations for amendments to the law were submitted for consideration by the Council, and ultimately by the Legislature of Maryland. Recommendations by the Commission were as follows:

- 1. The establishment of a Second Injury Fund.
- 2. The payment of permanent total disability compensation in addition to temporary total disability compensation.
- 3. The broadening of the law with respect to hernia.
- 4. The increase of payments for permanent partial disability from \$18.00 to \$20.00 per week, which will result in an increase in the maximum pay for such disability from \$3,816 to \$4,240.
- 5. The increase in the amount of death benefits to wholly dependent persons from \$5,000 to \$6,500, and the increase of payments to partially dependent persons from \$3,000 to \$5,000.
- 6. The increase of benefits under "Other Cases" from \$3,000 to \$5,000.
- 7. The recodifying of Article 101 so that all Sections relating to the State Accident Fund will be separated from those Sections relating to the State Industrial Accident Commission.

The inter-mingling of these Sections as they now appear in the law causes confusion, and the general public is under the impression, in many instances, that the State Industrial Accident Commission and the State Accident Fund are administered by the same Commission. The separation of these two Agencies was made in 1939. The Commission feels that the segregation of the Sections pertaining to each Department will result in a better understanding as to the functions of each.

Section 27 of the Act provides that the expenses of conducting and administering this Commission be paid by insurance carriers, self-insurers and the State Accident Fund. This Section also provides that in assessing these expenses against the above, the total amount should not exceed \$120,000.00. As has already been pointed out, the work of this Commission has steadily increased and it became necessary, from time to time, to have this Section of the law amended raising the ceiling on these expenses. The Commission will recommend that this ceiling be removed, and that the expenses of operating this Commission be controlled by the amount allowed in the regular State Budget. This will eliminate the necessity for periodic amendment of this Section of the law, and will, at the same time, provide control over the expenses by the amount limited in the budget which budget must be finally approved by the Legislature.

#### Counsel Fees

The Commission feels that the matter of counsel fees awarded to attorneys in cases in which they appear for claimants is under good control. All petitions for counsel fees are given careful consideration, and the interests of both claimants and attorneys are maintained in all such considerations.

#### **Lump Sum Payments**

Applications for lump sum payments are given the most careful consideration, and in most instances no such lump sum payments are awarded until after a thorough investigation by the Vocational Rehabilitation Service. In many instances the use of the lump sum awards is supervised by the Vocational Rehabilitation Service, and a number of claimants have been satisfactorily adjusted and rehabilitated because of this supervision. No

lump sum payments are awarded unless good cause is shown. Again, in many instances, the Commission requires that counsel for such claimants supervise the use of the money for the purposes indicated in the application, and the attorneys are requested to report to the Commission thereafter. In this connection, lawyers have been most cooperative and have carried out the request of the Commission in every instance.

Your Commissioners are ever mindful that the purposes and intent of the law be administered according to its stated terms, and we wish to acknowledge again, publicly, our appreciation for the interest you have constantly maintained in the integrity of the work of this Commission.

Respectfully submitted,

EMANUEL GORFINE,

Chairman.

### THIRTIETH ANNUAL REPORT

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of the

### STATE INDUSTRIAL ACCIDENT COMMISSION OF MARYLAND

January 1, 1944 to December 31, 1944

#### Summary of General Administrative Work

During the year there were reported 36,211 accidents by employers. 18,536 claims were filed during the year, 158 of which were fatal. Of this number, 18,045 were disposed of, which includes 128 fatal cases, leaving 491 cases pending at the end of the year.

There were 4,220 formal hearings held on claims during the year. This number includes testimony taken by the Commission in 1,298 cases in which compromise agreements were approved.

In the twelve months of this report there was reported paid on awards during that time the sum of	\$1,046,581.59
The total of specific awards, which includes those not fatal, permanent total and permanent partial is the sum of	1,485,847.23
Compensation claims were compromised during 1944 for settlements aggregating	761,285.77
Making a total of benefits reported paid during 1944 to beneficiaries under the Act and awarded for future payments on 1944 awards	\$3,293,714.59

And this grand total does not include the amount of awards in temporary total disability cases in which the disability continued beyond the year of this report. Such cases are by far the greatest in number. Nor does it include payments made during the year on awards made in previous years. Nor does it include the several hundred thousands of dollars paid by the employers and insurers for medical treatment of injured workers.

#### ADMINISTRATION EXPENSES

(Our fiscal year covered by this report began July 1, 1943, and ended June 30, 1944)

Appropriation by Act of 1943		\$110,857.00 12,229.00 250.00
Total Appropriation		\$123,336.00
Expenditures		
Salaries and Special Payments.  General Repairs.  Traveling.  Transportation.  Communication.  Printing.  All other (book binding) Sheriff's Fees.  Office Supplies  Office Equipment.  Educational, etc.  Rent of Equipment.  Insurance.  All other (pamphlets—membership dues).  Office Rent.	\$92,534.64 339.64 1,938.06 .99 3,933.35 550.96 107.80 982.15 4,084.67 662.19 96.90 335.00 836.69 232.75 12,229.00	
Total		\$118,864.79 4,471.21

#### State Treasurer to be Reimbursed

Under the provisions of Section 27, Article 101, Code of Public General Laws of Maryland, as amended by Chapter 504, of the Acts of the General Assembly of Maryland, passed at the January Session 1941, the State Industrial Accident Commission is required to assess a special tax for the maintenance of said Commission for the preceding calendar year, against all employers carrying their own insurance in proportion to their several payrolls, and all insurance carriers, including the State Accident Fund in proportion to the aggregate payroll of employers insured therewith, and to collect the same for the use of the State.

The total expenses of the Commission for the twelve calendar months of 1943 were \$113,999.67, which was collected proportionately from the State Accident Fund, the insurance carriers and the self insurers.

The reports submitted by those subject to the provisions of the Workmen's Compensation Act indicated that the total payroll for the calendar year 1943 was \$1,247,117,245.70, which required an assessment of \$.000091411 per dollar of payroll to yield \$113,999.67, the amount collected.

As a result of the aforementioned provision of the Workmen's Compensation Act, the net expenses of the State Industrial Accident Commission are paid by those coming under the provisions of the Act, and consequently there is absolutely no cost whatsoever to the State of Maryland for the support of the Commission in the administration of the Workmen's Compensation Act.

Under the provisions of Section 27, Article 101, above referred to, assessments have been collected for the years 1918 to 1943 inclusive. By the provisions of Chapter 504 of the Acts fo the General Assembly of Maryland passed at its January Session, 1941, the maximum amount that may be assessed against insurance carriers, including the State Accident Fund and self insurers, shall not exceed \$120,000.00 for any one year.

#### Accident Reports and Claims

During the year ending December 31, 1944, there were filed with the Commission 36,211 reports of industrial accidents, 18,378 non-fatal claims, and 158 fatal claims, or a total of 18,536 claims.

The number filed each month is as follows:

1944	Employers' Reports	Claims Non-Fatal	Claims Fatal	Claims Total
January February March April May June July August September October November	2,781 2,808 2,991 2,673 3,103 3,133 3,065 3,540 3,265 3,194 2,985	1,516 1,494 1,694 1,410 1,567 1,663 1,500 1,714 1,567 1,535	14 16 16 12 15 8 18 17 10 18	1,530 1,510 1,710 1,422 1,522 1,671 1,513 1,731 1,577 1,553
December	2,673	1,276	12	1,288
	36,211*	18,378	158	18,536

<sup>\*</sup> Employers report only those accidents, as required by Sec. 50, i. e., causing disability of more than the 3-day waiting period. Many more accidents occurred, but employees chose to work under the handicap of a physical disability caused by accidental injury, either through patriotic motives, or because the wages they could make are so much greater than the maximum of \$23.00 allowed under the law for temporary total disability. When this occurred no claims were filed.

#### ALL SPECIFIC AWARDS MADE IN 1944

Fatals Permanent Total	\$398,448.43 26,150.00	
Permanent Partial	1,061,248.80	
Totals		\$1,485,847.23
DURING DISABILITY AV	WARDS	
Temporary Total Reported Temporary Partial reported paid Occupational disease reported paid	\$990,277.24 3,224.81 31,467.15	
Total		\$1,024,969.20
AMOUNTS REPORTED	PAID	
Temporary Total Temporary Partial Occupational disease Funeral Expenses Lump sums in fatal cases	\$990,277.24 3,224.81 31,467.15 13,525.00 8,087.39	
Total reported paid	\$761,285.77 123.276.97	\$1,046,581.59
Lump Sum payments in Compromise Agreements.  Lump Sum payments under Agreements	\$18,398.68 26,163.77	
Total		\$44,562.45
HEARINGS  In claims where there are disputed issues of leducted upon request of any party in interest of	aw and fact, a r upon the Cor	hearing is con- nmission's own
Number of hearings held in Baltimore City Number of hearings held in various counties of the Number of hearings involving applications for language of hearings involving compromise setting the Number of cases involving application for counties.	the State ump sum payn lements	288 nents 259 1,298
Total		4,220
Appeals		
Appeals by employer and insurerAppeals by claimant		55 264
Total		

#### CLAIMS DISALLOWED AND REASONS FOR DISALLOWING January 1—December 31, 1944

January 1 December 51,	1044		
Disability did not extend beyond waiting period			143
Injury did not arise out of or in the course of emple	oyment	••••••	447
Duplicate claims.  Claimant failed to establish right to compensation.			12
Lack of jurisdiction	***************************************		. 25
Non coverage			. 8
Not a dependent			6
Disability not due to an accident			1
Death not due to an accident	• • • • • • • • • • • • • • • • • • • •		. 1
Not an employee		***********	. 3
Not an employee. Failure to notify employer within time required by	law		. 28
ranure to me claim within time required by law			12
Wilful misconduct.			. 2
Claimant died before decision was reached Claimant not suffering occupational disease.			. 1
oramiant not sancting occupational disease	• • • • • • • • • • • • • • • • • • • •		. 11
Total			973
Withdrawn			. 71
Grand Total			1,044
CASES DISPOSED OF AND PER	IDING		
(During 1944 of Claims filed in	1944)		
(1) 1 70 17	Non-Fatal	Fatal	Total
Claims Filed Jan. 1, 1944—Dec. 31, 1944	18,378	158	18,536
Claims Disposed of Jan. 1, 1944—Dec. 31, 1944	17,917	128	18,045
Pending	461	30	491
Recapitulation of Claims Filed du	ring 1944	00	
Temporary Total	15,725		
Permanent Total	1,165		
Fatal	107		
	- • •		
Total claims allowed			
Claims disallowed	$\begin{array}{c} 973 \\ 71 \end{array}$		
Claims pending.	491		
Policing			
	18,536		
Claims from provious veges disposed of 1	Non-Fatal	Fatal	Total
Claims from previous years disposed of during cur- rent year	300	9.0	0.00
Claims disposed of Jan. 1, — Dec. 31, 1944	17,917	38 128	338 18,045
Total claims disposed of Jan. 1—Dec. 31,	40.04	10.140	
1944	18,217	166	18,383

# Report of THE DEPARTMENT OF SAFETY 1944

The Workmen's Compensation Law authorizes and directs the State Industrial Accident Commission to formulate reasonable rules and regulations looking to the establishment and maintenance of conditions of safety and to the prevention of accidents in places of employment. Under this authority invested in the Commisson, thirty-three American Standards Association approved safety codes were adopted and issued as general orders of minimum specific requirements in places of employment to which they apply.

During the year, for the purpose of locating and correcting hazards which are known to be accident producing causes, 1,782 inspections were made in plants throughout the State employing approximately 375,000 employees. 510 verbal orders and 703 written orders were issued for the correction of 4745 separate items covering dangerous conditions, unsafe machinery, unsafe practices or hazardous premises. The items covered by the above mentioned orders have either been corrected or eliminated, or are in the process of correction or elimination. It has not been necessary to prosecute anyone for failure or refusal to comply with our orders. 290 accidents were investigated during the year.

In addition to the work of inspecting places of employment to eliminate accident producing causes, our inspectors promote accident prevention work both with the employer and with the employee. They are educators as well as inspectors. Our educational program includes the dissemination of information through the distribution of safety literature, bulletins and posters, talks to safety committees and organizations. The Department of Safety has a sound slide film projector and a number of sound slide films dealing with the subject of accident prevention. These films were shown to groups of employees and organizations whenever the opportunity was afforded. This service is available without cost upon request, and we welcome all invitations. It is our policy, practice and privilege to work in close cooperation with other agencies and organizations engaged in the prevention of accidents. Your Director of Safety is a member of a number of Committees and organizations engaged in accident prevention work, and it has been a pleasure to render every service possible in this connection.

The large number of hazardous conditions found by our Inspectors in a relatively small number of places of employment in which they made inspections during the year, would clearly indicate that all places of employment should be inspected by a qualified safety inspector at regular intervals. With only three

Inspectors (our present force) this is impossible. I would strongly recommend that provisions be made in the budget to employ the two additional Inspectors provided for in the Workmen's Compensation Law. This Department should have adequate personnel to competently and fully enforce all safety laws and regulations, and assist in developing continuous safety programs participated in by both management and employees.

The foundation upon which the work of the Safety Department is laid is the Safety Codes or Rules and Regulations. As a matter of expediency and economy, American Standards Association approved safety codes were adopted. These codes are only available to employers and employees in the State through purchase from the American Standards Association of New York City. It seems somewhat ridiculous for a Department of the State of Maryland to refer requests for copies of State Safety Codes or Regulations (which are effective as law) to an organization in New York City where such codes may be purchased. I would strongly recommend and urge that appropriations be made to cover the cost of compiling and printing Safety Codes for Maryland.

The First Annual Safety Conference and Exhibit was held in Baltimore in 1941. It was successful even beyond our hopes. This activity has been postponed because of the war, and anticipating an early change in these conditions I would recommend that this activity be resumed as soon as possible.

The demand for increased production due to the war has meant an increase in the number of workers. This, together with the Selective Service Act, has meant a large number of new employees; employees who never before worked in industry; employees who are unskilled in the use of tools, mass production, and the hazards of industry in general. These conditions have been conducive to an increase in the number of accidents.

There is no way of determining when or where an accident has been prevented, but I believe our efforts, combined with the work of the Safety Departments of the casualty insurance companies and of many employers, have been a big contribution to the control of accidents. Without these efforts, there is every indication that the toll of accidents would have been much greater. It is now more important than ever before to conserve man-power, and our efforts should be extended to the utmost.

The cost of the work of the Department of Safety is not a levy against the tax payer.

#### SUMMARY OF INSPECTIONS—1945

Inspections made 1	.782	Chain Hoists	34
Employees Covered 379	.616	Chains and Sprockets	171
Verbal Orders Issued	510	Cranes.	2
Written Orders Issued	703	Elevators	213
	.183	Gears	168
	004	Paper Cutters	34
	719	Point of Operation	179
	839	Power Presses	85
	290	Pulleys and Flywheels	346
Accidents investigated	200	Punch Presses	
Safáguarding Machinery		Saws (all types)	93
Saféguarding Machinery Abrasive WheelsAdjust Guards	54	Shears	3
Adjust Coords	98	Shafting	158
Adjust Guards	720	Miscellaneous	159
Belts	140	Miscellancods	
Improveme	nts in	Builidngs, Etc.	
Boilers	40	Recharge Fire Extinguishers	169
Clean Up (Fire and Stumbling		Repair Floors	26
Hazards)	152	Platforms	20
Clear Passageways and Aisles	244	Stairs	
Clear Fire Exits	139	Unfired Pressure Vessels	7
Correct Electrical Hazards	130	Unsanitary Conditions	38
Guard Wall Openings	72	Provide or Use Eye Protection	49
Window Openings		Masks	3
Floor Openings		Respirators	14
Improve Piling and Stackings		Provide First Aid Equipment	
Install Exhaust System		Handling and Storage of Acids	29
Improve Exhaust System		Handling and Storage of Inflam-	
Install Vapor or Explosion Proof	10	mables	48
		Poisonous or Noxious Gases and	
Ladders	128	Fumes	12
		Miscellaneous	
Provide or Repair Guard-railings		No Compensation	
Hand railings	- 4	No Boiler Inspections	
Toe boards	-	Welding Operations	26
Provide or Improve Lighting	19	Fire Doors Blocked	
Provide Fire Extinguishing	63	Exits	
Fauinment	D.i	PAXILS	4

Respectfully submitted,

DEPARTMENT OF SAFETY

JOSEPH A. HALLER, Director of Safety.

#### Report of the

### MEDICAL BOARD FOR OCCUPATIONAL DISEASES

The following tables summarize particular data pertaining to the disposition of occupational disease claims between January 1 and December 31, 1944:

Claims filed Janu	MBER OF CLAIMS ary 1, to December 31 ous years pending Jan	1944		N 642 74
Total				716
	atroverted	Cont	roverted	*10
Awarded 493	Disallowed 1	Awarded 35	Disallowed	
Compromis 23	ed* Claims W	ithdrawn* 3	Pending 98	
	TOT Number o	f Claims		
* Not included	in following tables.			

#### Uncontroverted

Type of Disease  No. 2—Lead poisoning or its sequelae	Awarded	Disallowed
No. 3—Zinc poisoning or its sequelae No. 8—Poisoning by benzol or nitro-, hydro-, hydro-y and amido-derivatives of benzene (dinitrobenzol, anilin, and others) or its sequelae.	1	
No. 10—Poisoning by nitrous fumes or its sequelae.	14	
No. 12—Dope poisoning (poisoning by tetrachlor- methane or any substances used as or in conjunction with a solvent for acetate of cellulose or nitro cellulose, or its sequelae	1	•
No. 13—Poisoning by formaldehyde and its prepara-	2	*****
No. 14—Hydrocyanic acid poisoning.	1	
No. 16—Ammonia poisoning	2 1	
No. 1 ( Cadmillm poisoning	1	
No. 19—Chrome ulceration or dermatitis or their sequelae	1	*****
No. 23—Miners' diseases, including only cellulitis, bursitis, ankylotomiasis, tenosynovitis and	8	*****
No. 26—Poisoning from methyl chloride or other hal-	3	••••
ogenated hydrocarbons	4	
No. 30—Disability arising from blisters or abrasions	50	
No. 31—Disability arising from bursitis or synovitis	120	
No. 32—Dermatitis (venenata)	274	1*
Total	493	1 .

<sup>\*</sup> Disallowed because claimant was not disabled beyond three-day waiting period.

#### Controverted

Type of Disease  No. 2—Lead poisoning or is sequelae.  No. 3—Zinc poisoning or its sequelae.  No. 19—Chrome ulceration or dermatitis or their sequel No. 23—Miners' diseases, including only cellulitis, bu ankylotomiasis, tenosynovitis and nystagmus No. 30—Disability arising from blisters or abrasions.  No. 31—Disability arising from bursitis or synovitis	aersitis,	1 1 1
No. 31—Disability arising from bursitis or synovitis No. 32—Dermatitis (venenata) No. 33—Silicosis		
Total		35
Claims filed as under:		Disallowed
No. 2—Lead poisoning or its sequelae:  Disease not occupational  Claimant failed to appear	4 4	8
Claimant laned to appear	_	0
No. 19—Chrome ulceration or dermatitis or their sequelae:		
No disability	1	1
No. 31—Disability arising from bursitis or synovitis:  Disease not occupational	4 4 1	
Failure to give notice to employer within ten days after first distinct manifestation of occupational disease.  Disease not provided for in Workmen's Com-	1	
pensation Act	1	11
No. 32—Dermatitis (venenata):  Disease not occupational  Claimant failed to appear  No disability	12 10 1	
Disease occurred before June 1, 1939	1	24
No. 33—Silicosis; Disease not occupational	1	1
	_	
Miscellaneous:  Disease not occupational  Claimant failed to appear  Disease not provided for in Workmen's Com-	7 9	
pensation Act	2	18
Total		63

Respectfully submitted,

#### MEDICAL BOARD FOR OCCUPATIONAL DISEASES

RAYMOND HUSSEY, M.D., Chairman NATHAN B. HERMAN, M.D. JOHN W. PIERSON, M.D.

### STATISTICAL REPORT

Agriculture: Temp. Perm. Total Partial Total Commercial fruit orchards or mushroom	Fatal
	Fatal
Commercial fruit orchards or mushroom	
raising	
General farming 57 4	
Dairy farm or cattle dealers	
Nurseries—flowers	
Racing stables—farms (sales stables) riding	
academies or breeding farms	
Tree surgery or culture 12 2	
Landscape gardening 4	
Salara Barana Baran	
Mining:	
	0
Coal mining	
Mining n.o.c. 3	
Metallurgy:	
Smelting and refining or analytical chemical	
research (consulting engineer) 66 3	********
Quarries and Stone Crushing:	
	1
C.a., a B	
Slate quarrying 4	******
0.0 7 1 1 7 1 1 1	
Other Extractive Industries:	
Logging and lumbering	
Shell fisheries and packers	
Other fisheries 1	
Manufacturing—Food:	
Baking	1
Flour and grist-mill products	
Starch, glucose, sugar	
Confectionery 12	
Coffee, spices and nuts	
Dairy products or milk bottle exchange 165 2	2
Slaughtering and meat packing inc. abbatoirs 286 6	_
Packing houses (not slaughtering) 1	
I to think it out to the black in by	2
1 ook prosecting and carried	
20.014800	*******
DICTICIS OF DOCE GENERAL PROPERTY AND	
Condensed milk and milk products	
Poultry food 4	
Tobacco products (inc. warehouses or mar-	
kets)6	
Ice	*******
Poultry and fish 23	
Stock yard or bone yard (fish scrap) 9	
Olive oil, vinegar, cider, etc	
Pickles, kraut, etc.	1
Butter substitutes, mayonnaise, etc., inc.	
rendering plants 8 1	
Ice cream manufacture or creamery	
All other food preparations 17 2	.,,,,,,

Textile Industries:	Temp Total	Perm. Partia	Perm. Total	Fatal
Cotton and linen goods	78	4		
Woolen goods Silk goods (inc. artificial silk)	4	1		······
Silk goods (inc. artificial silk)	180	3		1
Umbrellas	2			
Rag dealers (waste paper)	28	*******		
Burlap bags, etc	2			
Cotton belting or bindings.	1			
Awnings, tents amd window shades	20			
Thread, varn, twine and rope manufacture	18	1		
Novelties, n.o.c. including stencilings	9	2		
Clothing:				
Clothing (general) or tailors	162	4		1
Headwear	11	1		
Furnishing goods.	1			
Bedding	5	1		
Underwear	9	1		
Overalls Stockings or other knitted garments	3			
Stockings of other knitted garments	12	1		1
Cleaning and Dyeing:				
Cleaning and dveing (inc. carnet renovating)	9	1		
Laundries or cloth shrinking	136	5	*** ****	1
	100	9	*******	1
Leather:				
Tanning and dressing	9	2		
Boots and shoes	35	$\bar{2}$		
Leather goods miscellaneous				
D. 11				
Rubber and Composition Goods:				
Rubber goods.	95	8	******	1
Bone, horn, shell and ivory goods Oil-cloth and linoleum	7 25		*****	
Rubber tires.			******	
Roofing		1		
Insulation noe ashestos and magnesia	1			
Insulation n.o.c. asbestos and magnesia products	12			
Miscellaneous composition goods inc. plastic		3	• • • • • • • • • • • • • • • • • • • •	1
good IIIo plante		U	********	1
Paper and pulp:				
Paper and pulp	55	5		
Paper	14	1		
Panar Coods				
Paper Goods:				
Paper goods no a stationary	80	4		
Paper goods, n.o.c. stationery. Toys and sport goods manufacture.		2	*******	
2035 and Sport Roods manufacture	b			
Printing and Engraving:				
Printing.	38	9	*****	
Engraving	2	2		******
Publishers		2		
Book-binding	6	2		
Electroplaters	3			
Photo engraving	5			
Printing and lithographing.	23	1		

	Temp Total	Perm. Partial	Perm. Total	Fatal
Wood Products:				
Saw mills	17	3		
Planing mills	11	5		
Cooperage, reconditioning and steel drums	29	2		
Boxes (wooden) baskets	43	7	*******	
Wood turning and pattern making	15	1		******
Brooms and brushes	19	3		
Furniture, showcases, and store fixtures	56	6	******	
Sash, door, screen and blind manufacture	11	2		
Veneer goods	3 5	1		1
Musical instruments	9	*******		
tion inc. hardwood flooring	39	6		
Lumber yards.	205	17		
Coffins and caskets	4			
Blast Furnaces, Steel Works, Rolling Mills:				
Steel works	396	93		10
Rolling and tube mills	26	4		1
Iron and steel fabricating	60	25		
Boilers and tanks( oil burners)	29	3		1
Millwright work	21	6		
Metal Goods:				
Foundries	47	1		
Forging, n.o.c. (blacksmith)	1			
Cutlery, and pneumatic tools	1			
Tin can manufacture and decoration (inc.	404	0.4		
tin boxes)	161	34		
Gas, electrical and other fixtures inc. power	209	23		
transmission machinery	94	7		1
Shect metal products	26	2		
Mctal furniture	3			
Jewelry, silverware and novelties	3		1	
Enamel ware	18	5		
Stoves, ranges fuel equipment, ctc	26	4		
Bottle caps, bottle capping machinery, etc.	133	24		
Metal plates	7			
Safes and vaults	1			
Refrigerators, butchers' supplies	18	3		
Copper and copper products	67	8	*****	
Aluminum, brass or bronze	2	2		
Radiators, furnaces and pumps (plumbing	89	9		1
supplies)	26	1	*******	-
Bolt, nut and nail manufacture	20	1		
machinery	22	1		
Muffliers and safety valves (inc. piston rings)	50	17	*******	
All other metal products	75	22		
		- 11		
Machinery:				4/15
Machine shops	183	9		1
Radios or equipment	151	24		
Fine specialty machines and instruments	75	6		
Machinery, n.o.c.	4	*******		

Vehicles:	Temp. Total	Perm. Partial	Perm. Total	Fatal
Automobiles, auto dealers, garages Aeroplanes and parts including models and	179	9	•••••	1
research	1048	126		2
Railroad cars and parts	19 4	2		
Motor cycles and parts	1		*****	******
Stone Products: Cement and other building materials (sup-				
plies)	14			
Stone and marble	1			
Asphalt	$\frac{1}{17}$			******
Lime	16	******	******	******
Cinder blocks	2			
Concrete blocks, etc. (vaults)	19			
			*******	******
Clay Products:				
Bricks	94	5		1
Pottery	24	3	,	
Glass Products:				
Glassware	58	4	******	1
Optical lenses Glaziers	2	1		
VIRE 1010	1		*******	
Chemicals:				
Acids	37	2	******	
Oil and tar by-products	32	1		******
F'ertilizers	99	7		3
(illie, paste soan and candles	22	i		
Paints and colors (pigment)	119	1		
Chrome Chewing gum)	47	4		1
Drugs (chewing gum) Extracts (inc. baking powder and soda)	11 8	1		******
Yeast	9	1		
Medicine and surgical supplies inc. toilet		*******		******
products	1	******		
Air products, (oxygen, etc.) Distillers (alcohol, etc.) inc. rectifiers	11 88			
Chemical research.	2	5		
Dental Laboratory or supplies	2			*******
Chemicasl, n.o.c.	81	8		
Construction:				
General contracting	634	43		10
Pile driving	18			
Clearing and grading	10	1		
Railroad construction	$\frac{12}{5}$			1
Drilling	2		*******	1
Excavating and dredging	8	1		
Ditching and pipe laving.	1			
Railroad repair	1	*******		

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Paving	8			
Well digging or shaft sinking	1			
Bridge construction or wharf	8			
Billboard or electric sign preparation and erec-				
tion, inc. window trimming	9			
All others inc. surveying or civil engineering				
work	3			
D. 113ing Proceedings				
Building Erection:				
Building	1		*****	
Masonry (inc. tile setting or chimney con-	20			
struction)	28	1		
Structural iron and steel erection	47	3		
Concrete construction	31	2		1
Sheet metal construction	19	*******	*****	1
Carpentry, installing of interior trim or	.00	0		
sound proofing	137	8		1
Roofing and waterproofing, insulation	76	2		
Plumbing, gas and steam fitting	124	7	******	
Electrical contractors inc. air conditioning	-	_		
and electrical appliance installation	70	ō		1
Painting and decorating	63			
Plastering and paper hanging (lathing)	17	3		
Machinery installation	1			
Wrecking and moving buildings	7	******		
Wolding and gutting	29	1		
Manufacturing, installing and adjusting				
metal windows	1			
Installing metal weather strips	2			
Installing furnaces and incinerators, boilers				
and tanks	2			
Installing fence construction	8	4		
Insulating boilers and machinery, electric or				
	29	1		
pipe lines	20	1		
Chin Duildings				
Ship Building:	2904	194		20
Shipbuilding, steel	34	1 1	*******	
Boat building	172	55		
Ship repair or renovating in drydock	17			
Marine construction & repair (ship wrights)	11			
793				
Transportation:	0			
Water transportation	8		******	1
Stevedoring	244			1
Steam railroads	64			1
Railways (street)	225		******	******
Air transportation (inc. Air Port)	7	2		
Cartage and Trucking:				
Taxi-operators	63	2		3
Truckers and hucksters, delivery service	316			5
Fuel lumber and ice dealers	103	7		8
Livery stables and parking spaces inc. auto-				
tomobile rentals	7	********		
Storage incidental to trucking	1		*******	
Express and transfer freight handling	5			
Railway express delivery	56	1		
Coal docks or ore docks	1			
Coal docks of ole docks	_			

		- I J		
Utilities—Public:	Temp. Total	Perm. Partial	Perm. Total	Fatal
Gas, water and steam	0			
Gas electric light and power	3			
Telegraph and telephone		4		3
Telegraph and telephone			*******	*******
Refrigerating and heating.	3	*******		
LARILL HEAL AND Franchortation	, 0	******		*******
Electric refrigeration	4	*******	*******	*******
Tradio tilic. Dioxidasting) and inchall	otion 1			
All other public utilities	9		******	*******
_		******	******	******
Trade:				
Hardware, store appliances or fur Household	niture			
Store (general)	49	2	******	2
Store (general)	172	1	1	
Warehouses (storage)	44	1		*******
Junk, salvage, or from merchants	51	5		*******
Jobbers		1		1
Jobbers	72	4	*******	
			******	*******
Commission merchants	19	*******		
Froduce dealers and meat markets	104	8		
nay, grain and feed merchants	00			******
Mail order houses	20	2		
News stands, etc. or news routes	40	1	*******	
Jewelry stores, watch makers or repair	5			
Public weighers or scales repair	men 3	*******		1 *******
Banks finance or incurrence	2	******	******	
Banks, finance or insurance companies	23	1	*******	
Office, farm special machinery or office	e sup-			
Dries, n.o.c.	10			
r urriers or tailors	0			
Ding stores or topacco stores	5.4	1		1
Ship chandlers	3		• • • • • • •	1
			*******	1
Clerical and Professional Service and Employment:				
Advertising service or distributors	Inc			
Snow window display	1	1	*******	
Patrol agency, private detectives or in	react 1	1	*******	
igators	110000			
	3	*******	11 +1 ++++	
Care and Custody of Buildings and Ground	nda.			
Hotels, clubs and restaurants	ius.			
Buildings no a	286	13	1	2
Buildings, n.o.c.  Amusement parks, golf courses, concess developments and beaches	37			
douglastic parks, golf courses, conces	sions,			
developments and beaches	6	1	*******	
Cemeteries	19			*******
			*******	*******
Miscellaneous Industries:			07.019	
Barber shops, turkish baths and red	ucing			
academies (inc. beauty parlors)	4 ·			
academies (inc. beauty parlors)	10			
Blacksmiths	12		******	
Caterers.	3			*******
Churches or religious retreats.	10		******	
Elevator or conveyor, inc. erection,	4			
struction and repair	con-			
con action and repair	8			

FireworksGarbage reduction or manure gathering	Temp Total 201	Perm. Partial 16	Perm. Total	Fatal
Userital and and of manure gathering	31	1		*******
Tospitals and sanitariums.	28		******	*******
Hospitals and sanitariums Installing and maintaining automatic fire				
alarms	6		******	
Moving pictures and theatres inc. producers	19			
Real estate (developers)	21			
Shoe repairing	2	******		
Sand blasting and building renovating	2			
Salvaging munitions or bldg. materials	5			*******
Summer camps or resorts	3		*******	*******
Service stations and auto tires or parts	92	5	*******	1
Schools and colleges	36	ĭ		1
Undertakers, funeral directors' supplies	7	ī	*******	******
Upholstering, lamp shades, decorating china	9		*******	******
Upholstering, lamp shades, decorating china Welfare workers, lodges, Associations of	U	*******		*******
Y. M. C. A. etc.	19			
Window alsoning	19	******		
Window cleaning.	2	******		
Department of States, Cities and Countics				
of Maryland:				
Allegany County.	2			
Annenolie (City of)				******
Annapolis, (City of)	1	******	*******	******
Poltimore City				
Baltimore City.	185	2	1	4
Baltimore County	216	*******		
Berlin, Mayor & City Council	1		*******	******
Berlin, Mayor & City Council Bladensburg (Town Comm.)	1		*******	
Carroll County	3	*******		
Cumberland	1	********		
Centreville	1	******		
Crisfield	1			
Easton	4	*******		
Elkton		1		
Frederick or Frederick County	11	1		
Frostburg	1			
Garrett County.	4		******	
Harford County	3		11111111	
Hyattsville (town of)	0	1	******	
Montgomery County	9	_	*** ****	
Pocomoke City (Police Dept.)	1	*******	******	******
Ridgely, Commissioners of			*******	*** ****
State of Maryland	1			******
Westernment	69	4		*** ****
Westernport	1	******		*******
Westminster	1	*******	******	
Washington County	4	******		
Wicomico County	••••••		******	2
Williamsport (City of)	-1	******		
Private Employment:				
Servants				
Industries N.O.C.	6		*****	
mustries N.O.C	17		******	******
Total	15 705	1 10=		400
Total	15,725	1,165	4	107

## TABLE No. 2 January 1 to December 31, 1944 INSURANCE COMPANIES

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Accident and Casualty Insurance Company	13			
Aetna Casualty and Surety Company	335	22	*********	1
American Automobile Insurance Company	69	2.		1
American Casualty Company	101	- T		î
American Employers Insurance Company	60	6		2
American Motorists Insurance Company	266	5		1
American Mutual Liability Insurance Com-			******	
pany	560	18		5
American Surety Company	9	1		
Associated Indemnity Corporation Insurance.	14	1		
Arex Indemnity Company	2			
Bankers Indemnity Insurance Company	20	4		
Car and General Insurance Company	72	9	1	
Casualty Reciprocal Exchange	36	6		
Central Surety Insurance Corporation	1			
Century Indemnity Company	64	6		2
Columbia Casualty Company	3	•		
Continental Casualty Company	34	1		
Eagle Indemnity	93	4	*******	1
Employers Liability Assurance Corporation,	00			1
Ltd.	202	8		
	12	_	*******	
Employers Mutual Casualty Company	14	*******		
Employers Mutual Liability Company of Wis-	101	1		
consin	17	1	*******	
Eureka Casualty Company		1	******	*******
Farm Bureau Mutual Auto. Ins. Co	36		******	*******
Fidelity and Casualty Company	263	22		
Firemen's Fund Indemnity Company	45	1		
General Accident Fire & Life Assurance Cor-	105	7		0
poration	185	1		2
General Transportation Casualty & Surety Co.	33	2		1
Glenn Falls Indemnity Company	57	110	******	1
Globe Indemnity Company	1,115	110	*******	
Great American Indemnity Company	88	3		1
Hardware Indemnity Insurance Company of	0	1		
Minneapolis	3	1	******	
Hardware Mutual Casualty Company	6	4.0	******	
Hartford Accident & Indemnity Company	297	19		1
Indemnity Insurance Company of North	0=			
America	87	5		
Interboro Mutual Indemnity	4			
Jamestown Mutual Insurance Company	45	6		1
Keystone Mutual Casualty Co	1	2		
Liberty Mutual Insurance	1,533	105	1	9
London Guarantee & Accident Company				
Limited	15			
London and Lancashire Indemnity Company	4		*******	
Lumbermen's Mutual Casualty Company	432	15	*******	4
Lumber Mutual Casualty Insurance Company				
of N. Y	22	2		******
Manufacturers Casualty Insurance Company	151	50		
Maryland Casualty Company	2,921	183	******	15
Massachusetts Bonding and Insurance Com-				
pany	11	3		
Merchants Mutual Casualty Company	23	1		

## TABLE No. 2—Continued January 1 to December 31, 1944 Insurance Companies

	Temp. Total	Perm. Partial	Perm. Total	Fatal
National Casualty Company National Lloyds	7 2	******		
New Amsterdam Casualty Company	376	14		2
New York Casualty Company	2			_
No Insurance	13		*******	1
Ocean Accident & Guarantee Corporation	3	*** ****	*******	•
Occidental Indemnity Company or Western National Ind. Co	3	******	*******	*******
Ohio Casualty Insurance Company	21	1	******	1
Pennsylvania Casualty Co.	1	1	*******	1
Pennsylvania Threshermen and Farmers Mu-	T		******	
tual Casualty Insurance Company	231	19		1
Public Service Mutual Insurance Co	16	1	*****	1
Phoenix Indemnity Company	36	i		2
Preferred Accident Ins. Co	6			
Royal Indemnity Company	371	35	*******	4
Self	2,904	322	2	28
Security Mutual Casualty Company	100	022		20
Selected Risks Indemnity Company	5			*******
State Accident Fund	1.035	75		9
Standard Accident Insurance Company	91	3	******	
Standard Surety and Casualty Company	10	1		
Saint Paul Mercury Indemnity Company	19	1		*******
Sun Indemnity Company	13	1	******	
Travelers' Insurance Company	321	25	********	2
United States Casualty Company	120	6	*****	-
United States Fidelity & Guaranty Company	416	24		
Utica Mutual Insurance Company	52	2		0
Virginia Auto Mutual Insurance Company	3	4	******	2
Western National Indemnity Co	5	******	******	*******
Zurich Gen. Acc. & Liab. Ins. Co.	118		*******	
Burlett Gell. Mee. & Diab. 1115. Co	110	1		1
Total	15,725	1,165	4	107

TABLE No. 3

January 1 to December 31, 1944

Classification of Claims According to Average Weekly Wage and Sex

Weekly Wages	Deat	h Fe-	Perma Tot		Perma Parti		Tempo Tota		Tot	al Fe-
1	Males		Males		Males	males	Males	males	Males	males
Less than \$5.00	)				2		6	1	8	1
\$5.00 to \$7.00					4		24	6	28	6
8.00 to 9.00							15	3	15	3
10.00 to 11.00					1		18	11		11
12.00 to 13.00					3		21	28	24	28
14.00 to 15.00					2	3	56	86	58	.89
16.00 to 17.00					3	6	64	113	67	119
18.00 to 20.00	1				14	10	270	253	285	263
21.00 to 25.00	. 8			1	32	31	665	433	705	466
26.00 to 30.00	8				44	17	1,128	346	1,181	363
31.00 to 40.00			2 1		168	40	3,171	604	3,359	646
41.00 to 50.00	. 20		. 1		243	37	2,826	390	3,090	427
51.00 to 55.00					96	9	1,041	103	1,146	112
56.00 to 60.00			:		108	7	990	71	1,108	78
61.00 to 65.00					91		779	29	878	29
66.00 to 70.00	. 4		• • • • • • • • • • • • • • • • • • • •		59		602	10	665	10
71.00 and over	16			• • • • • • • • • • • • • • • • • • • •	135		1,539	16	1,690	16
Not Stated	. 1	• • • • • • • • • • • • • • • • • • • •				••••	- 1	• • • • • • • • • • • • • • • • • • • •	0	••••
Total	. 104		3	1	1,005	160	13,222	2,503	14,334	2,667

TABLE No. 4

January 1 to December 31, 1944

Classification of Claims According to Age and Sex

Weekly Wages	Deat	h Fe-	Perman Tota		Permar Parti		Tempo Tota		Tota	al Fe-
1	Males	males	Males	males	Males	males	Males	males	Males	males
Under 14		1			4444	****	1		1	1
14				****		1	12	3	12	4
15						1	46	8	46	9
16					25	1	261	51	286	52
17	. 1				13	6	281	60	295	66
18	. 2				8	11	151	104	161	115
19	. 3				8	10	125	109	136	119
20	. 1	****	****	****	15	9	139	97	155	106
21 to 24	. 5			****	72	24	802	377	879	401
25 to 29	. 6				120	17	1,492	378	1,618	395
30 to 34	. 14	1			152	26	1,882	359	2,048	386
35 to 39	. 12		. 1		133	20	1,719	328	1,865	348
40 to 44	. 8				128	15	1,747	206	1,883	221
45 to 49	. 11				106	10	1,486	161	1,603	171
50 to 54	. 17		. 2		82	5	1,131	124	1,232	129
55 to 59	. 11				64	2	875	64	950	66
60 to 64	. 6	1		1	41	1	568	36	615	39
65 and over	. 6				33	1	504	38	543	39
Not Stated	. 1	***					• • • • • • • • • • • • • • • • • • • •	) E	1	
Total	104	3	3	1	1,005	160	1,3222	2,503	14,334	2,667

TABLE No. 5

January 1 to December 31, 1944

Classification of Claims According to Mechanical Sources of Injury

	Temp. Total	Perm. Partial	Fatal
Prime Movers:			
Compressed air motors and engines	3	1	•••••
Power Transmission Apparatus:			
Shafts and attachments	2		
Belts and pulleys	34	11	
Chains and sprockets	1	12	
Ropes, cables, sheaves or drums	7	6	
Gears, cams, friction wheels, cogs.	13	10	1
All other	11	•••••	
Power-Working Machinery:			
Glass-making machines	1		
Bricks or pottery making machines	ī	2	
Cement making machines	1	******	
Metal Working Machinery:			
Abrasive wheels	9	6	
Bending and straightening machines	11	7	
Drills or drill presses	35	28	1
Drills or drill presses	11	16	
Lathes and automatic screw machines	8	6	
Punch, stamping and trimming presses	23	43	
Drop hammers	6	6	
Sawe	5	6	
Welding and heat cutting machines	1	4	
Shears	9	15	******
Wire and tube working machines	4	2	
Automatic can-making machines	11	15	
Polishers and buffers	3	1	
Metal-working machines, n.o.c.	1	17	
Wood-Working Machinery:			
Tenoning, planing and molding machines	7	6	
Tenoning, planing and molding machines.  Saws—band, scroll, or jig	100	55	
Shapers (inc. special head cutters)		3	
Jointers	12	10	
Veneering machines	$\frac{3}{2}$	1	
Wood-working machines, n.o.c.	7	3	
Loothon Droducts Marking			
Leather-Products Machinery: Shoemaking and repairing machinery.	4	1	
Leather-products machines, n.o.c.	5	1 3	
p-states machines, more,	U	J	******
Paper Making Machinery:			
Calendars	1	1	
Cutters and slitters.	7	1	
Paper-making machines, n.o.c.	3	1	***

### TABLE No. 5—Continued January I to December 31, 1944

Classification of Claims According to Mechanical Sources of Injury

	Temp. Total	Perm. Partial	Fatal
Paper Products Machinery:			
Automatic box-making machines	4	1	
Stamping, stenciling & cutting machines		1	
Presses (printing)	5	1	
Bookbinding machines	1		
Paper-products machines, n.o.c.	3	3	
a upor produces macminos, more	0		
Textile Machinery:			
Sewing-machines	5	1	
Cloth and goods cutting and stamping machines	7	1 2	
Braiding and knitting machines	2		
Carding and combing machines.	$\frac{2}{2}$		
Weaving machines	1	i	
Hat making machines.	i		
Textile machines, n.o.c.	7	1	
Textile machines, moter			
Laundry Machines:			
Ironing or pressing machines	30	2	
Laundry machines, n.o.c.	5	1	
Additional indications in the state of the s	0		
Food-Products Machinery:			
Cleaning, preparing and sorting machines	2	1	
Milling and grinding machines		3	
Miving machines		3	
Mixing machines	0	1	
Shaping and forming machines		1	
Cutting or slicing machines	43		
Labeling machines		10	
Colanders (candy rolls, etc.)		1	
Crushers (ice crushers, etc.)	1	3	
Barrelling, bagging and canning machines	3	3	
Bottling machines	3		
Food products machines, n.o.c.	9	1	
CI 1 1 D 1 4 26 11			
Chemical Products Machinery:			
Soaps, greases, oils and fertilizers	1	3	
Rubber, celluloid composition, pearl Tortoise, shell			
and bone	5		
Chemical products, n.o.c.	5	3	
Munition working machines	4	3	
Paints, varnishes, inks and dyes	1		
Hoisting Apparatus:			77
Elevators	7	1	2
Cranes	8	4	1
Blocks, falls, tackles wind lasses, etc.	1	2	*****
Blocks, falls, tackles wind lasses, etc. Conveyors	21	4	1
Buckets, mine cages, etc.	1	1	
Duenets, illine cages, etc	-	-	
Construction Machinery:			
Concrete mixers	5	1	
Rock drills		1	
Construction machines, n.o.c.		7	
Constitution interiment, indicates			
Machinery:			
Farming machinery	3		
Office machinery	1		
Special machinery, n.o.c.	24		*****
Special machines,			
Total	616	382 `	6

TABLE No. 6

January 1 to December 31, 1944

Classification of Claims According to Non-Mechanical Sources of Injury

Classification of Claims According to Non-M	lechanic	al Sour	res of	Injury
	Temp.	Perm.		
Vehicles (not including Construction of):	Total	Partial	Total	Fatal
Cars and engines, inc. street cars and locomotive				
Collisions or derailments				
Coupling or uncoupling	18			1
Coupling or uncoupling	4			
Setting or releasing hand brakes	1			
Crossing or standing on track.	5	******		1
Getting on or off at rest	6			
Getting on or off in motion	3		*******	
Repairing track	1			
Riding on	12			
Switching.	1			
Locomotive accidents, n.o.c.	6	1		1
Mining cars	17	2		
Industrial cars	7			1
Automobile and other power vehicles	593	20	1	17
Dicycles	4	******		
Animal-drawn vehicles	16	1		
Water craft	23	2		2
n				
Pressure Equipment:				
Steam and hot water escaping.	6			
Explosive Substances:				
Premature shots	1			
Mistired or delayed shots	6			
Handling inc. mig. & storing	29	5		1
Tamping, etc.	2			
Gas	15			
Electricity	2			
Gasoline and other petroleum products	10			1
Acetylene	3			
Automobile tires.	18	9		2
Beverages	21	9		
Spontaneous combustion.		1		******
All other accidents due to explosions	14	2		1
Open lights or fires	4			
Floatricity				
Electricity:	V. HILL			
Motors and generators				
Transmission wires				3
Transformers	2			
Short circuits				1
Switches and controllers	4			
Trolley wires	2	1		
Electricity, n.o.c.	28	5		6
Conflagration and Flames:				
Flames (clothing)	16			2
Alcoholic solutions	3			
Gasoline	37	2		2
Acetylene welding and cutting	61	1		
Acetylene welding and cutting Acetylene gas and electric flash	67	1		
Mixture of acids or compounds	2			
Wille lires, explosions from conflagration				
and flames, n.o.c.	25			

#### TABLE No. 6—Continued January 1 to December 31, 1944

### Classification of Claims According to Non-Mechanical Sources of Injury

Classification of Claims According to Non-N	lechani	cal Sou	rces of	Injury
Hot Substances:	Temp.	Perm.	Perm.	
Hot water or steam	Total	Partial	Tota	Fatal
Other hot liquids	110	3	*******	
Asphalt, pitch and tar	12			
Metal, molten.	69	1		
Metal, not molten.	67	3		1
Radiant heat	45	*******		*******
All other hot objects	1 47			
an other not objects	147	7		1
Falls of Persons:				
Benches, boxes, chairs and tables	100	1		2
Boilers, tanks	28	2	*******	2
Bridges	3			
Cranes, derricks	26	1		1
Piles of materials	5			
Poles, trees and piling.	20	1		*******
Runways, balconies, etc	52	2		
Tramways and trestles	4	*******		
Buildings	12	1		
Loading platforms.	21	1		*******
Floors temporary (inc. collapse of)	7			*********
Windows or other well and in	5			1
Roofs	6			
Roofs	32	1		1 2
Stairs and stepsLadders	367	3		2
Scaffolds and staging.	161	7		3
Into executions	195	5		3
Into excavations Bins and vats containing hot or corrosive	85	2		1
Bins and vats (all others)	4	4	******	*******
Floor openings (not elevator shafts)	4 24	1	******	
Manholes.	32			
Stumbling over objects	602	1.0		
Slipping on level	969	13 25	1	
Slipping of object or tool handled	65	9		1
Falls from elevations, n.o.c.	197	8		1 4
Falls from elevations, n.o.c		0	*******	- 19
Talls due to slipping or stumbling	511	9	******	1
Elevator shafts	6			
		********		
Falling Objects, Not Handled:				
Collapse of:				
Buildings and walls		3	• • • • • • • • • • • • • • • • • • • •	
Chutes, conveyors and slides.				1
Derricks	8		******	1
	_	1		*******
zili outers, in.o.c		1	1	*******
From Elevations:				
Buildings and walls in course of construction	6	******		
Tramways and trestles, including bridges	1			
Bins and pockets inc. tanks	ī			
Racks & shelves	7			
Chutes, conveyors, slides and screens	15	1		
Machines and work benches	175	25		
Piles of material stacked or stored	3			
Scaffolds and stagings	4			
Other elevations	479	29	******	
Runways, balconies and platforms	2			

## TABLE No. 6—Continued January 1 to December 31, 1944

Classification of Claims According to Non-Mechanical Sources of Injury

Classification of Claims According to Mon-1	Temp. Total	Perm Partal	Perm. Total	Fatal
Trees: Trees, in felling Limbs or trees not in felling	18			
Objects: Tipping over of objects (not handled)	271	10	A	2
Into Excavations  Ditches and trenches.  Pits or excavations.	1 11	1		1
In Tunnels—Objects Falling into Mines and Quarries: Coal, rock and ore at working place (not roof)	1	2		
Coal, rock and ore from pillars or ribs (not roof,) inc. rolls of coal or rock	16 3			1
All Other Falling and Shifting Objects:  Miseellaneous shifting objects due to wind Rolling objects	6 89	2		
Handling of Objects:  Continual aggravation from handling Heavy objects (strain in handling) Objects dropped or tipping over. Objects thrown	63 1,820 1,139 97	15 49 7		3 1
Objects falling from load while loading or unloading.  Objects falling from pile (while piling or unpiling)	379 91	14 7	•••••	1
Caught between object handled and other object	514 775 243	149 7 16	*******	······i
Hand Tools:  Glancing and slipping Breaking or coming apart. Objects set in motion by Bruise or aggravation from use of All others	608 10 128 115 3	62 4 3 7 12	*******	i
Stepping on Objects: Nails	123 36	18	•••••	
Striking Against Objects (inc. kneeling on):  Nails, screws, etc.  Sharp projections or splinters.  Wires or metal splinters.  Fellow employee Other fixed objects.	16 111  13 807	3 8 8 2 41		1 1

## TABLE No. 6—Continued January 1 to December 31, 1944

Classification of Claims According to Non-Mechanical Sources of Injury

Classification of Claims According to Non-N	iecnanio	ai Sour	ces of	Injury
	Temp.	Perm.	Perm.	
Struck by Objects:	Total	Partial	Total	Fatal
	0.0			
Swinging objects	39	4		1
Flying objects Kick-backs from saw or other machinery	208	17		_
All other objects	138	20		
TAIL OTHER ODJECTS		12	*******	******
I' of D ' C C C C C C C C C C C C C C C C C C				
List of Poisonous or Corrosive Substances:				ILV.
Alkali or strong soap	10	******	******	
Ammonia	5			
Arsenie	4		******	
Carbon monoxide (inc. gas)	25	*******		
Chlorine gas or methol chloride	4 2	*******	*******	1
Lime.	18	4		
Dust as in silicosis	10	4	1	
Cyanide potassium	2	*******		
Gasolinc, kerosene or other petroleum pro-	_		*******	
ducts	46	*******	*******	
Cadmium or its compounds	5		*******	1
Acid phosphate (fertilizer)	2		*******	
Zinc, tin, or metals n.o.c.	38			
Lye (potash and soda)	4	*******		
Cement (Portland type)	6		******	
Chemicals, n.o.c.	116	1		2
Creosote or lignasium  Ivy, oak or vegetable poisoning inc. oyster	6			
liquor, spice or flour	48			
Lead, paint or pigment	30		******	******
Acids, n.o.c.	54			******
Sulphuric acid or sulphur dioxide gas	4	*******		
Hydroflouric acid	4	*******	*******	*******
Muriatic acid	3			
Poisonous substances, n.o.c.	10			
Chrome or chromic acid	29			
Phosphorous	1			
Benzine or Benzol solution	1			
From inhaling fumes	14			
T. N. T	56	******	******	*** ***
Miscellaneous:				
All other non infectious diseases	3			
Poison from handling fat, rubber or leather	8			******
, t and t an				*******
T71 /				
Elements:				
Heat prostration and sunstroke	1		*******	1
Other exposure	5	1	******	
Animals:				
Draft animals (horses)	95			
Dogs	25 4			
Insects	10			******
Snakes	1			*******
All other animals	7			*******
			*******	******

# TABLE No. 6—Continued January 1 to December 31, 1944

#### Classification of Claims According to Non-Mechanical Sources of Injury

Temp. Total	Perm. Partial	Perm. Tota	Fatal
-			
22	2		
2	1		
11	2		
141	27		
3	1	1	*******
81	2		
19	2		2
3		*******	
5	1		
i			
432	17		
			1
1	7	********	ī
15.109	783	4	101
616	382	4	6
15,725	1.165	4	107
	Total  22 2 11 141 3 81 19 3  5 1 432	Total Partial  22 2 1 11 2 141 27 3 1 81 2 19 2 3  5 1 432 17 1 7  15,109 783 616 382	Total Partial Tota  22 2

TABLE No. 7

January 1 to December 31, 1944

Classification of Claims According to Nature of Injury

	Temp. Total	Result- ing in Infec- tions	Perm. Partial and Perm. Total	Result- ing in Infec- tons
Bruises, contusions and abrasions	2,973	146	50	3
Burns and scalds	993	58	31	
Concussions	20			
Cuts and lacerations	3,544	217	342	8
Punctures	595	130	43	7
Amputations	42		339	3
Dislocation	70	1	3	
Fractures	1,978	16	301	1
Sprains and strains	4,543		35	
All other (including not stated)	967	7	25	2
Total	15,725	575	1,169	24

TABLE No. 8

January 1 to December 31, 1944

Classification of Claims According to Location of Injury

	Temp.	Perm. Partial	Perm. Total	Fatal
Location—	10041	Laitiat	I Otal	I. went
Head:				
Brain	20			2
Eye	448	51		
Eyes	57		1	
Internal ear or ears	19	12		
External ear or ears	6		******	
Jaw lower (mandible)	15			
Teeth	3	1		
Tongue	1			
Skull (temporal bone)	61	2		22
Scalp	316	12		2
Head, general	404	2		
Eye (foreign bodies)	401	9		
Face and Neck:				
Antrum	ALC: NO. O.			
Forehead	1			
ForeheadEyelids		1	******	2
Nose	2			
Cheek or molar	$\frac{35}{2}$	4	•••••	
Lips, chin and mouth	27	A		
Face, n.o.c.	112	17	*****	
Neck	42	1		1
Head, neck and face, n.o.c.	1			1
Throat	5			*******
Trunk:				
Lumbar vertebrae	75	1		1
Lumbar vertebraeVertebrae	75 6	1	1	1
Lumbar vertebraeVertebrae	6 3	-	1	1
Lumbar vertebrae	6 3 8		-	
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process	6 3 8 2			
Lumbar vertebrae. Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process. Sternum or manubrium	6 3 8 2 4			
Lumbar vertebrae Vertebrae Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium. Ribs	6 3 8 2 4 237			
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium. Ribs Thorax, external (back or sides)	6 3 8 2 4 237 227	1		
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium. Ribs Thorax, external (back or sides) Thorax, front	6 3 8 2 4 237 227 227 222	   1 1		
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium Ribs Thorax, external (back or sides) Thorax, front Thorax, posterior lumbar (back strain) Thorax side	6 3 8 2 4 237 227 222 1,150	1 1 4		5
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium Ribs Thorax, external (back or sides) Thorax, front Thorax, posterior lumbar (back strain) Thorax side Abdomen external	6 3 8 2 4 237 227 227 222	   1 1		
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium. Ribs Thorax, external (back or sides). Thorax, front Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin	6 3 8 2 4 237 227 222 1,150 108	1 1 4		5
Lumbar vertebrae. Vertebrae. Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx.	6 3 8 2 4 237 227 222 1,150 108 69	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis.	6 3 8 2 4 237 227 222 1,150 108 69 111	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external. Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium).	6 3 8 2 4 237 227 222 1,150 108 69 111 36	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13	1 1 4 2		5
Lumbar vertebrae Vertebrae Cervical vertebrae Dorsel vertebrae Spinal process Sternum or manubrium Ribs Thorax, external (back or sides) Thorax, front Thorax, posterior lumbar (back strain) Thorax side Abdomen external Groin Sacrum or coccyx Pelvic region or pubis Pelvic (ilium) Anus, rectum or perineum Penis (inc. spermatic cord)	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3	1 1 4 2		5 2
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum Penis (inc. spermatic cord). Testicles.	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process. Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, front. Thorax side. Abdomen external. Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum. Penis (inc. spermatic cord). Testicles. Scrotum	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3 79	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external. Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum. Penis (inc. spermatic cord). Testicles. Scrotum Vulva or vagina.	6 3 8 2 4 237 227 227 1,150 108 69 111 36 8 13 14 3 79 12	1 1 4 2		5
Lumbar vertebrae. Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external. Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum. Penis (inc. spermatic cord). Testicles. Scrotum. Vulva or vagina. Hernia.	6 3 8 2 4 237 227 227 1,150 108 69 111 36 8 13 14 3 79 12 3 627	1 1 2 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum Penis (inc. spermatic cord). Testicles. Scrotum Vulva or vagina Hernia. Buttocks	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3 79 12 3 627 22	1 1 4 2 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process. Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum Penis (inc. spermatic cord) Testicles. Scrotum Vulva or vagina. Hernia. Buttocks. Sacro-iliac joint.	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3 79 12 3 627 22 96	1 1 4 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process. Sternum or manubrium. Ribs. Thorax, external (back or sides). Thorax, front. Thorax, posterior lumbar (back strain). Thorax side. Abdomen external. Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum. Penis (inc. spermatic cord). Testicles. Scrotum. Vulva or vagina. Hernia. Buttocks. Sacro-iliac joint. Urethra or bladder.	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3 79 12 3 627 22 96 4	1 1 4 2 2		5
Lumbar vertebrae.  Vertebrae. Cervical vertebrae. Dorsel vertebrae. Spinal process. Sternum or manubrium Ribs. Thorax, external (back or sides) Thorax, front. Thorax, posterior lumbar (back strain) Thorax side. Abdomen external Groin. Sacrum or coccyx. Pelvic region or pubis. Pelvic (ilium). Anus, rectum or perineum Penis (inc. spermatic cord) Testicles. Scrotum Vulva or vagina. Hernia. Buttocks. Sacro-iliac joint.	6 3 8 2 4 237 227 222 1,150 108 69 111 36 8 13 14 3 79 12 3 627 22 96	1 1 4 2		5

# TABLE No. 8—Continued January 1 to December 31, 1944

#### Classification of Claims According to Location of Injury

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Uterus	1	******		
Kidneys	1	*******	******	
Stomach (internal)	27			
Hemorrhoids	2	******	******	******
Lungs	3		1	2
Bronchial tubes	10	******		
X7 X3 , *,*				
Upper Extremities:	10			
Scapula	12	1		
Clavicle	27		*******	
Shoulder, dislocation	40 295	2	*** ****	******
Shoulder excluding (dislocation)	490	1		
Humerus	18	*** ****		
Elbow or condyle	218	3		
Forearm	75	2		
Radius	- 78	3		
Ulna	12			
Radius and ulna	13	*******		
Wrist or wrists	407	4		
Arm general	479	17		
Arms	4	*******		*******
Arm and leg.	15	*******		
Styloid process	1			******
One arm and one hand	7		******	
Scaphoid, carpus	3	******		
Hand:				
Hand, n.o.c.	831	68		
Hands	40	2		
Hand and foot	3			*******
Palm	117	2		
Hand, dorsum	79	3		
Metacarpal, one	62	11	******	
Metacarpal, more than one	1	1	*******	
Thumb.	497	111		1
Index finger	458	238	******	*******
Middle finger	365	155		
Ring finger	214	105	*******	******
Little finger.	186	103	*******	
Thumb and one finger	18	7		******
Thumb and two or more fingers	13	3	*****	• • • • • • • •
Two fingers	193	64	• • • • • • • • • • • • • • • • • • • •	
Three fingers	13 16	$\frac{2}{12}$	*******	******
Four fingers. Fingers, n.s.	44	3	*******	******
Two thumbs	3	2	*******	*******
		<i>u</i>	*******	*******
Lower Extremities:				
Hip	110	5	11111111	1
Hip joint (dislocation of hip or fracture of				
head of femur)	5			
Thigh or thighs	56			
Femur	24	2		
Patella	20			
Knee or knees	702	5		
Leg	915	14	1	1

## TABLE No. 8—Continued

## January 1 to December 31, 1944

## Classification of Claims According to Location of Injury

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Tibia	25			
Fibula	29	2		
Tibia and fibula	35	ī		
Ankle	775	11		
Foot	917	18	******	
Tarsals			******	
	1	*******		
Calf of leg	1			******
Metatarsals	198	3	****	
Sole of foot	123			******
Top of foot	258	3		1
Feet	25	1		
Heel	95	2		
Great toe or toes	577	16		*****
Lesser toe	125	6		
Great toe and lesser toe or toes	32	ĭ	*******	
Two or more lesser toes	12	1		******
Malleolus	24	2	******	
Foot and ankle			*** ****	
	1	*** ****		
Seaphoid tarsus	1	******	******	******
Both legs	65		******	
Both ankles	5	1		
Tendon achilles	1			
Oscalcis	32			
Astragalus	5			******
Miscellaneous:				
Electric shock or electrocution	9			9
Gassed	5			
Heat prostration or frost bites	6			1
Inhaling dust	1			2
Lead poisoning.	16			
Location of injuries, n. s.	1	*******	*******	
Multiple or all other	589	20		37
Nose bleed or other hemorrhages	3	20		1
Overcome by fumes inc. inhaling of	4			2
	2		*******	
Paint poisoning	2			
Pneumonia or typhoid fever	1			
Poisoning, n. s.	-	********	*******	
Rash or exzema	263	1	******	1
Shock, n.s. inc. fainting of cerebral hemorr-				
hage	1	*****		
Drowning or drenching	3		*******	3
Total	15,725	1,165	4	107

TABLE No. 9

January 1 to December 31, 1944

Classification of Claims According to Occupation of Injured

constitution of classics factorisms to	Occupation of		mjureu	,	
	Temp. Total	Perm. Partial	Perm. Total	Fatal	
Actors	1				
Acetylene workers	178	7			
Acid and dye workers	8	1	*******		
Aeroplane pilots	185	1	*******		
Aeroplane builder or mechanic	104	7			
Agents or solicitors inc. adjusters		-			
Appropriate	1		******	*******	
Apprentice	35	6		******	
Armature winders	6				
Artists (inc. sign painters & draftsmen)	5			1	
Assemblers	183	15		1	
Automobile mechanics, etc.	242	15	*******	1	
Bakers	76	2	******		
Bartenders or bar maids	17	2			
Basket-makers	2	*****	*******	******	
Battery attendants or tire servicemen	18				
Beatermen	3				
Bedding workers		2			
Blacksmiths	30	5			
Blockmakers	1			******	
Boilermakers or repairmen (inc. oil burner or	1	******	******		
sprinkler equipment mechanics)	62				
Pottlers		6	*******		
Bottlers	41	6			
Bolters (ships)	64	2			
Bookbinders	3	1			
Bookkeepers (clerical workers)	148	6			
Boxmakers	8				
Boys (office, floor, etc.)	1				
Brakemen	28	3			
Brewers or distillers	37	1			
Bricklayers	42	1		********	
Bridge carpenters etc. or bridgemen	10		*******	*******	
Broom-makers inc. brush makers	6	*******	*******	*******	
Butchers	139	9		*******	
Cabinet makers (inc. bench hands	43	8			
Candy makers	3	0	******	******	
	42			* * * * * * * *	
Canners		2	******	******	
Carders	3				
Carmen (inc. repairmen)	20	3			
Carpenters	440	35		3	
Cashiers	2			*****	
Catchers	1				
Caulkers and chippers	162	6		1	
Cement workers	32				
Charwomen	14			1	
Chauffeurs, butlers, housemen	69	1		2	
Chemists (inc. drug handlers and laboratory	00	-	*******	2	
workers)	62	2		1	
Clayworkers (inc. clay miners)	25	1	1	1	
Cleaners (Inc. clay Inners)		_	-		
Cleaners (sheekens on weighers)	46	1			
Clerks (checkers or weighers)	180	7		1	
Collectors or solicitors	5		******	- 1	
Concrete workers	6				
Conductors or ship pilots	21	2		*******	
Cooks	59	******			
Coopers	9	1			

# TABLE No. 9—Continued

# January 1 to December 31, 1944

## Classification of Claims Assording to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Coppersmiths (inc. tinsmiths)	10			
Crabpickers (inc. oyster shuckers)	24			1
Crane men	95	10		1
Cutters (clothing) inc. material spreaders	9	1		
Dairymen	43	1		
Deck hands	1			
Delivery boys or distributors	8			
Dental mechanics	1			
Die sinkers (inc. die setters)	3	2		
Dispatchers Inc. signalmen	5			
Dockmen	1	******		*******
Dock builder or repairmen	1	1		
Doormen (hotel etc. inc. bell boys) room clerks	5			
Doublers and winders	2			
Drillers	63	7		
Drivers	1			
Electricians-radio engineers	182	18		4
Elevator (constructors or mechanics)	3	*******		
Elevator operators	20	1		
Enamelers Inc. paint sprayers	4	1		
Engineers, stationary or transient	49	5		
Engineers mechanical, civil or chemical	8	3		
Examiners or inspectors in plants	160	13		
Fabricators	29	4		1
Farmers or trappers	53	3		
Finishers (all other)	3			
Firemen (fire department)	6			
Firemen	64	1		1 1
Fireworks makers	113	8		1
Foremen, supt. or overseers, floor walkers	293	33		5
Forewomen	11			
Foundrymen	5 17	1 3		******
Furnacemen or boiler operators	3	0		
Galvanizers	6	1		
Gardeners or caretakers	7			
Glass blowers	1	*******		
Glass workers	3			
Glaziers	3			
Grave diggers	7			
Guards (inc. national)	27	1		
Hammer runners	2			
Handymen	279	20		1
Hat blockers, etc.	3	1		
Heaters	20			
Helpers, general	689	33		1
Hod carriers	6	1		
Holders-on or hookers	44	1		
Hostler, grooms or riding instructors	2			
Ice cream makers	5			
Ice handlers	33			
Insulators or air conditioning and asbestos	00	4		
workers	29	1		
Investigators	1	2		
Ironworkers (at must uppl) gtool	4	=		1
Ironworkers (structural) steel	41 99	5 4		1
Janitors, janitresses	99	4		

# TABLE No. 9—Continued January 1 to December 31, 1944

# Classification of Claims According to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Jewclers, silversmiths, clockmakers	3			ratat
Jockeys or exercise boys	2	*******	• • • • • • • •	
Jointers.	12	2		
Kitchen helpers	98	ĩ		1
Knitters	8	•		
Labelers	7	*******	******	• • • • • • • • • • • • • • • • • • • •
Laborers (unskilled)	2,233	132	1	15
Laborers (skilled)	120	7		1
Ladlemen	5	i		1
Laundrymen, laundrywomen inc. dvers	64	5		
Leatner workers	3			
Life guards	1			
Linemen or installation men.	22	3		3
Linoleum mechanics	11			
Lithographers, Lynotypers or electroplaters	10			
Loggers (inc. lumbermen)	81	4		
Maids or man servants	37		*******	
Managers, superintendents or buyers.	103	7		1
Matrons (inc. stewardess)	11			
Machine operators	240	30		1
Machine operators (office or accounting ma-	991	171		4
chine) inc. mechanics	2			
Maintenance men	_			
Masseurs, inc. barbers, manicurists, hair-	85	8		2
dressers.	4			
Mechanics (master)	4	1	******	
Messengers (inc. office boys, bank runners)	50	7		
Metal workers (platers)	9			
Milliners	. 50	2		
Millmen (gristmill)	9		*******	
Millwrights	33	4		
Miners	137	4	*******	2
Molders	56	7		1
M otormen	112	2		
Moving picture machine operators	2			
Musicians (inc. professional entertainers, base-				
Dali plavers)	2			
Nurses, attendants or dieticians.	17	1		
Oilers or machine cleaners.	28	3		1
Operators (telephone & telegraph)	7			
Operators (oil & gas station) or garage attendants	10			
Opticians or lense grinders.	16			
Packers	010	1		
Painters inc. auto decorators.	212	5	******	
Paint mixers.	228	6		4
Paper hangers	14			*******
Pattern makers, coremakers	14	1		• • • • • • • •
Pavers	3	1		
Photographers or photo-engravers	2			******
Pile drivers	6			
Pin setters or caddys.	8		******	
Pipe coverers	3	*******		
Pipe fitters	118	8		
Planers	5	1		
Plasterers or lathers	13	2		
		_		

# TABLE No. 9—Continued January 1 to December 31, 1944

# Classification of Claims According to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Plumbers	73	6		
Policemen, patrolmen, detectives and wardens	23	2		1
Polishers, buffers and platers	7	1		
Porters	48	5	******	
Pressers clothing (inc. dry cleaning)	41	1		
Press operators	129	51	*******	
Printers, etc. engravers, press operators	44	2		
Pumpmen	9			
Quarrymen	15			
Radio men	3	1		
Reporters or newspapermen n.o.c.	2			
Riggers	139	23		4
Riveters	107	11		
Rivet heaters	83	1		
Rodmen, chainmen or surveyors	9			
Rollers		1		
Roofmen	58	******		
Roughers	1	1		
Rubber workers	3	3		
Salesmen (outside or buyers)	153	3		3
Salesmen, saleswomen (inside)	137			1
Sand blasters or renovators	8			
Saugage linkers, stuffers (casing flushers)	6			
Saw operators, mill hands	69	31		
Lathe hands (metal)	25	9		
Service men (excluding radio)	21			
Sewer (hand)	39	1		
Sewing machine operators	46			
Shearmen	27	17		.,
Sheet metal workers (weather strippers)	140	15		1
Ship carpenters (boat builders)	815	82		
Shipwrights or machinists	109	16		1
Shoemakers or repairmen	17			*******
Structural metal workers (not iron)	1			******
Submarine divers		1	*******	
Sign erectors or posters	2			*******
Soda dispensers	31			
Soldiers	$\frac{1}{12}$	*******		
Sorters (rag etc.)	8	1		
Spinners		_		
Spotters (laundry)	2			
Stable keepers or grooms.	48			
Steamfitters—pipe fitters	2			
Stereotypers	56	13	******	2
Steel workers	245	10	*****	ī
Stevedores, longshoremen	11	1		
Stone cutters, masons	22	1	1	2
Tailors or seamstresses	3	_		
Tanknen, still or vat attendants	6			********
Teachers, instructors or counselors	7			
Teamsters	96	2		1
Textile workers, n.o.c.	16			_
Tire builders or groovers	2	*******		
Tile or marble setters	2	******		
Tobacco workers or cigar makers	61	7		2
Tool makers	10			
Trackmen, inc. repairmen	10		*******	

#### TABLE No. 9—Continued January 1 to December 31, 1944

#### Classification of Claims Assording to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Tractor operators (inc. graders, steam shovels				
and stone crushers	61	2		2
Tree surgeons (inc. florists)	16	1		4
Truckmen (helpers on trucks)	99	3		1
Truckers (auto)	757	26		7
Truckers (hand)	70	3		
Undertakers or funeral directors	2	-		
Umbrella tippers or makers	2		******	******
Upholsterers (china decorators)	9			
Ushers or doormen in theatres	0	******	*******	
	3	*******	******	******
Vulcanizers (inc. tire repairmen)	117	7	1	
Warehousemen	92	,	1	1
	34	******		1
Watchmen, caretakers, timekeepers or bridge tenders	58	2		1
TTT		4	*******	1
Weavers	12	1.7	*******	
Welders (solderers)	467	17		
Window cleaners	2		******	
Window dressers (decorators)	1			
Wire workers	8	2	*******	
Wiremen	2			
Woodworkers.	21	1		
Yardmen	22	1		2
Total	15,725	1,165	4	107

# TABLE No. 10 January 1 to December 31, 1944 Number of Fatal Claims and Number of Dependents

	lo. of
Widow	38
Widow Partial	1
Widow with one child	 23
Widow with two children	 13
Widow with three children	 10
Widow with four children	 3
Widow with five children	 3
Widow with seven children	 0
Mother and Father partial	 2
Mother partial	 0
Father partial	 2
Mother and Sister	 1
Sister (partial)	 2
Niece (p rtial)	 1
	2
	 2
Daughter (partial)	 1
Grandchild	 1
Two children	 3
Five children No dependents	 1
Total	107
Claims disallowed	 19
Claims withdrawn	 2
Pending	 30
Grand Total	 158







